Refine Search

Search Results -

Term	Documents
(5 AND 4).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0
(L4 AND L5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

Database:
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Search: L6

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Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L6	l4 and l5	0	L6
L5	poly u sepharose	156	L5
L4	l1 same l2	424	L4
L3	l1 and l2	544	L3
L2	dna polymerase	36870	L2
L1	pyrococcus furiosus	698	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

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NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
NEWS 2   "Ask CAS" for self-help around the clock
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NEWS 4   SEP 01   New pricing for the Save Answers for SciFinder Wizard within
                    STN Express with Discover!
NEWS 5   SEP 01   New display format, HITSTR, available in WPIDS/WPINDEX/WPIX
NEWS 6   SEP 27   STANDARDS will no longer be available on STN
NEWS 7   SEP 27   SWETSCAN will no longer be available on STN
NEWS 8   OCT 28   KOREAPAT now available on STN
NEWS 9   NOV 18   Current-awareness alerts, saved answer sets, and current
                    search transcripts to be affected by CERAB, COMPUAB, ELCOM,
                    and SOLIDSTATE reloads
NEWS 10   NOV 30   PHAR reloaded with additional data
NEWS 11   DEC 01   LISA now available on STN

NEWS EXPRESS   OCTOBER 29 CURRENT WINDOWS VERSION IS V7.01A, CURRENT
               MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
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FILE 'HOME' ENTERED AT 14:54:26 ON 02 DEC 2004

=> file ca, biosis. medline
'BIOSIS.' IS NOT A VALID FILE NAME
Enter "HELP FILE NAMES" at an arrow prompt (=>) for a list of files
that are available. If you have requested multiple files, you can
specify a corrected file name or you can enter "IGNORE" to continue
accessing the remaining file names entered.
ENTER A FILE NAME OR (IGNORE):.

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

=> file ca, biosis, medline

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.80	1.01

```
=> s pyrococcus furiosus
L1        2245 PYROCOCCUS FURIOSUS

=> s dna polymerase?
L2       66024 DNA POLYMERASE?

=> s l1 and l2
L3         280 L1 AND L2

=> s poly u sepharose
L4         694 POLY U SEPHAROSE

=> s l3 and l4
L5           1 L3 AND L4

=> d his

     (FILE 'HOME' ENTERED AT 14:54:26 ON 02 DEC 2004)

     FILE 'CA, MEDLINE' ENTERED AT 14:54:42 ON 02 DEC 2004

     FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 14:54:48 ON 02 DEC 2004
L1        2245 S PYROCOCCUS FURIOSUS
L2       66024 S DNA POLYMERASE?
L3         280 S L1 AND L2
L4         694 S POLY U SEPHAROSE
L5           1 S L3 AND L4

=> d l5 ab,bib
```

L5   ANSWER 1 OF 1   CA   COPYRIGHT 2004 ACS on STN
AB   The present invention provides methods and kits for obtaining
     substantially pure **DNA polymerases**. The methods
     comprise fractionating prepns. comprising at least one **DNA
     polymerase** using **Poly U Sepharose**
     chromatog. and obtaining substantially pure **DNA
     polymerase**. The present invention also provides compns.
     comprising substantially pure archaebacterial **DNA
     polymerase** obtained by fractionation using **Poly
     U Sepharose** chromatog. resin.
AN   134:218921   CA
TI   Methods for purifying **DNA polymerases** using

Poly U Sepharose chromatog.
IN   Allen, Ronda M.; McMullan, Daniel T.; Mullinax, Rebecca L.
PA   Stratagene, USA
SO   PCT Int. Appl., 37 pp.
     CODEN: PIXXD2
DT   Patent
LA   English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001016333	A1	20010308	WO 2000-US23653	20000829
	W: AU, CA, JP				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	EP 1212432	A1	20020612	EP 2000-957889	20000829
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY				
PRAI	US 1999-151805P	P	19990831		
	US 2000-648641	A	20000825		
	WO 2000-US23653	W	20000829		

RE.CNT 5   THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
             ALL CITATIONS AVAILABLE IN THE RE FORMAT

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=> d his

     (FILE 'HOME' ENTERED AT 14:54:26 ON 02 DEC 2004)

     FILE 'CA, MEDLINE' ENTERED AT 14:54:42 ON 02 DEC 2004

     FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 14:54:48 ON 02 DEC 2004
L1        2245 S PYROCOCCUS FURIOSUS
L2       66024 S DNA POLYMERASE?
L3         280 S L1 AND L2
L4         694 S POLY U SEPHAROSE
L5           1 S L3 AND L4

=>
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Refine Search

Search Results -

Term	Documents
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(L7 AND L5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

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Search:
L8

Refine Search

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Search History

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L8	l7 and l5	0	L8
L7	archaeal	314	L7
L6	l4 and l5	0	L6
L5	poly u sepharose	156	L5
L4	l1 same l2	424	L4
L3	l1 and l2	544	L3
L2	dna polymerase	36870	L2
L1	pyrococcus furiosus	698	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

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=> d his

     (FILE 'HOME' ENTERED AT 14:54:26 ON 02 DEC 2004)

     FILE 'CA, MEDLINE' ENTERED AT 14:54:42 ON 02 DEC 2004

     FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 14:54:48 ON 02 DEC 2004
L1        2245 S PYROCOCCUS FURIOSUS
L2       66024 S DNA POLYMERASE?
L3         280 S L1 AND L2
L4         694 S POLY U SEPHAROSE
L5           1 S L3 AND L4
L6        7181 S ARCHAEAL?
L7           0 S L6 AND POLY U SEPHAROSE

=>
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